

Amended Compact Discs

EXAMINER NOTE: THIS PAPER IS AN INTERNAL WORKSHEET ONLY. DO NOT ENCLOSE WITH ANY COMMUNICATION TO THE APPLICANT. ITS PURPOSE IS ONLY THAT OF AN AID IN HIGHLIGHTING A PARTICULAR PROBLEM IN A COMPACT DISC.

THE ATTACHED CD (COPY 1) HAS BEEN REVIEWED BY OIPE FOR COMPLIANCE WITH 37 CFR 1.52(E).

Date: 4/18/05
Serial No./Control No. 10/799 925
Reviewed By: Na Phone: _____

The compact discs are readable and acceptable.

Copy 1 and Copy 2 of the compact discs are not the same.

The compact discs are unreadable.

The files on the compact discs are not in ASCII.

The compact discs contain at least one virus.

The CD not label.

Disc 2 is missing (Only 1 Copy of CD Enclosed).

Other:

Volume in drive D:\ is NEW
Directory of D:\

seqlist.txt

2 KB

6/16/04

1 file(s)
Total filesize 2 KB
0 kilobytes free

SEQUENCE LISTING

<110> Kawasaki, Glenn
Travis, Bruce

<120> METHODS AND COMPOSITIONS FOR DETECTING
THE PRESENCE OF TARGET NUCLEIC ACIDS IN A SAMPLE

<130> NATH-003

<140> 10/799,925
<141> 2004-03-11

<150> 60/532,699
<151> 2003-12-24

<150> 60/457,527
<151> 2003-03-24

<160> 9

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 21
<212> RNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 1
gcggagacag cgacgaagag c

21

<210> 2
<211> 21
<212> RNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 2
gcucuucguc gcugucuccg c

21

<210> 3
<211> 50
<212> RNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 3
gcggagacag cgacgaagag cuuccccucg cucuucgucg cugucuccgc

50

<210> 4
<211> 42

SEQUENCE LISTING



<110> Kawasaki, Glenn
Travis, Bruce

<120> METHODS AND COMPOSITIONS FOR DETECTING
THE PRESENCE OF TARGET NUCLEIC ACIDS IN A SAMPLE

<130> NATH-003

<140> 10/799,925
<141> 2004-03-11

<150> 60/532,699
<151> 2003-12-24

<150> 60/457,527
<151> 2003-03-24

<160> 9

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 21
<212> RNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 1
gcggagacag cgacgaagag c

21

<210> 2
<211> 21
<212> RNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 2
gcucuucguc gcugucuccg c

21

<210> 3
<211> 50
<212> RNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 3
gcggagacag cgacgaagag cuuccccucg cucuucgucg cugucuccgc

50

<210> 4
<211> 42
<212> DNA
<213> Artificial Sequence